

## SPECIFICATION

### TITLE OF INVENTION

My name is Lui Rasto Kodames and I am a citizen of the United States of America. I presently live in Venice, California. I have invented a skateboard with grooves in the deck for grip, and metal plates placed under the front and rear end of the deck for protection against damage. The title of the invention: "skateboard deck with grooves on it for grip, and metal plates under the front and rear end for protection".

### BACKGROUND OF THE INVENTION

#### 1. Field of Invention

This invention specifically relates to the grip needed to ride a skateboard, and protection from damage towards the nose and tail of the skateboard. The idea is based on a unique and exclusive design and ideal method for grip. In most cases the top of the skateboard usually has grip tape on it. This grip tape is like sandpaper with adhesive on the back that sticks to the deck of the skateboard. This allows the sole of the shoe or foot not to slip off while riding. The metal plates I have placed under the front and rear end of the deck are to prevent serious damage when colliding into something. Example: the skateboard can escape the control of the user and result in

the front end colliding with something capable of damaging it. The metal plate placed under the front end will protect the deck from damage. The metal plate placed under the tail is for when standing the skateboard deck on its own tail, thus not allowing damage to the tail.

## **2. Description of the Prior Art**

There is no Description of the Prior Art.

## **SUMMARY OF THE INVENTION**

The primary objects of the present invention are to provide a unique grip design with protection for the front and rear end of the skateboard in a collision.

## **BRIEF DESCRIPTION OF THE DRAWINGS**

FIG. 1 is the top view of the skateboard with grooves for grip, and metal plates under the front and rear end for protection.

FIG. 2 is a side perspective view of part of the skateboard with grooves for grip, and metal plates under the front and rear end for protection.

FIG. 3 is the bottom view of part of the skateboard with grooves for grip, and metal plates under the front and rear end for protection.

FIG. 4 is the top view of part of the skateboard with grooves for grip, and metal plates under the front and rear end for protection.

## LIST OF REFERENCE NUMERALS UTILIZED IN THE DRAWING

- 1-Groove on skateboard deck
- 2- skateboard wheel
- 3- rear end of skateboard deck
- 4- tip of metal plate under the rear end of the skateboard deck
- 5- tip of metal plate under the front end of the skateboard deck
- 6- front end of skateboard deck
- 7- skateboard with grooves for grip, and metal plates under the front and rear end for protection
- 8- one of the screws holding the metal plate under the rear end of the skateboard deck
- 9- metal plate under rear end
- 10- metal plate under front end

## DETAILED DESCRIPTION OF THE INVENTION

The skateboards deck is shaped either off my own template or an exclusive design. Once the board has been shaped it will be cut from the desired material (wood, metal, plastic, acrylic, fiberglass). The machine in the cutting process for the shapes of the decks will be by a router/ band saw/ or a type4 laser. Once shaped, cut, and sanded the material will be drilled into for the trucks (mounting axel) that holds the wheels. The next stage is using a hand router/ or automated router/ or type4 laser to create the grooves. The grooving process varies only due to exclusive and or template decks. In the future templates for the boards will allow production in mass with